

# Christine B Schmitt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6476326/publications.pdf>

Version: 2024-02-01

29  
papers

1,818  
citations

471371

17  
h-index

501076

28  
g-index

29  
all docs

29  
docs citations

29  
times ranked

4074  
citing authors

#	ARTICLE	IF	CITATIONS
1	Are natural disturbances represented in strictly protected areas in Germany?. <i>Global Ecology and Conservation</i> , 2021, 26, e01436.	1.0	4
2	High aboveground carbon stock of African tropical montane forests. <i>Nature</i> , 2021, 596, 536-542.	13.7	65
3	Implementing the 2% wilderness goal in Germany – The National Natural Heritage Site Rechlin as a case study. <i>Journal for Nature Conservation</i> , 2021, 64, 126067.	0.8	1
4	Environmental and financial assessment of producing bioenergy from <i>Bambusa balcooa</i> , <i>Anogeissus leiocarpa</i> and <i>Senna siamea</i> in Ghana. <i>Journal of Cleaner Production</i> , 2020, 275, 123147.	4.6	4
5	Floristic evidence for alternative biome states in tropical Africa. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 28183-28190.	3.3	41
6	Food and Non-Food Biomass Production, Processing and Use in sub-Saharan Africa: Towards a Regional Bioeconomy. <i>Sustainability</i> , 2020, 12, 2013.	1.6	14
7	Towards bamboo agroforestry development in Ghana: evaluation of crop performance, soil properties and economic benefit. <i>Agroforestry Systems</i> , 2020, 94, 1759-1780.	0.9	20
8	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	2.7	62
9	Behind the fog: Forest degradation despite logging bans in an East African cloud forest. <i>Global Ecology and Conservation</i> , 2020, 22, e01024.	1.0	25
10	A new wilderness for Central Europe? – The potential for large strictly protected forest reserves in Germany. <i>Biological Conservation</i> , 2019, 237, 373-382.	1.9	7
11	Comment on “The global tree restoration potential”. <i>Science</i> , 2019, 366, .	6.0	185
12	Combining remote sensing techniques and participatory mapping to understand the relations between forest degradation and ecosystem services in a tropical rainforest. <i>Applied Geography</i> , 2019, 104, 65-74.	1.7	17
13	A sharp floristic discontinuity revealed by the biogeographic regionalization of African savannas. <i>Journal of Biogeography</i> , 2019, 46, 454-465.	1.4	17
14	Tree diversity in a human modified riparian forest landscape in semi-arid Kenya. <i>Forest Ecology and Management</i> , 2019, 433, 645-655.	1.4	20
15	Phylogenetic classification of the world’s tropical forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 1837-1842.	3.3	144
16	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	186
17	Community mapping of ecosystem services in tropical rainforest of Ecuador. <i>Ecological Indicators</i> , 2017, 73, 460-471.	2.6	36
18	An estimate of the number of tropical tree species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7472-7477.	3.3	335

#	ARTICLE	IF	CITATIONS
19	REDD+-related activities in Kenya: actors' views on biodiversity and monitoring in a broader policy context. <i>Biodiversity and Conservation</i> , 2014, 23, 3561-3586.	1.2	6
20	Forest Biodiversity Monitoring for REDD+: A Case Study of Actors' Views in Peru. <i>Environmental Management</i> , 2014, 53, 300-317.	1.2	6
21	Importance of regional climates for plant species distribution patterns in moist montane forest. <i>Journal of Vegetation Science</i> , 2013, 24, 553-568.	1.1	16
22	Actors' perceptions of forest biodiversity values and policy issues related to REDD+ implementation in Peru. <i>Biodiversity and Conservation</i> , 2013, 22, 1229-1254.	1.2	11
23	Global tropical forest types as support for the consideration of biodiversity under REDD+. <i>Carbon Management</i> , 2013, 4, 501-517.	1.2	4
24	A framework for integrating biodiversity concerns into national REDD+ programmes. <i>Biological Conservation</i> , 2012, 154, 61-71.	1.9	138
25	A Tough Choice: Approaches Towards the Setting of Global Conservation Priorities. , 2011, , 23-42.		14
26	Wild coffee management and plant diversity in the montane rainforest of southwestern Ethiopia. <i>African Journal of Ecology</i> , 2010, 48, 78-86.	0.4	69
27	Floristic diversity in fragmented Afromontane rainforests: Altitudinal variation and conservation importance. <i>Applied Vegetation Science</i> , 2010, 13, 291-304.	0.9	56
28	Global analysis of the protection status of the world's forests. <i>Biological Conservation</i> , 2009, 142, 2122-2130.	1.9	255
29	The diversity and distribution of lianas in the Afromontane rain forests of Ethiopia. <i>Diversity and Distributions</i> , 2005, 11, 443-452.	1.9	60